

AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph on page 1 of the specification after the title:

Related Application

This application is a National Stage of International Application No. PCT/JP2003/016138 filed on December 17, 2003, claiming priority to Japanese Application No. 2002-366313 filed on December 18, 2002, Japanese Application No. 2002-366314 filed on December 18, 2002, Japanese Application No. 2003-114922 filed on April 18, 2003, and Japanese Application No. 2003-177028 filed on June 20, 2003.

Please delete the first full paragraph on page 49 and replace it with the following new paragraph:

EXAMPLE 11

By needle punching, a breathable decorative layer, i.e., a nonwoven cloth having a weight of 130 g/m² and containing 90 percent by weight of polyethylene terephthalate fibers (type 707, produced by Toyobo Co. Ltd.) having a fineness of 2 denier and a cut length of 51 mm and 10 percent by weight of rayon fibers having a fineness of 7 denier and a cut length of 51 mm (produced by Daiwabo Rayon Co., Ltd., CD7.8 Decitex X 51 mm) was integrally combined with a breathable material, i.e., a nonwoven cloth having a weight of 150 g/m² and containing 35 percent by weight of polyethylene terephthalate fibers (type 707, produced by Toyobo Co. Ltd.) having a fineness of 2 denier and a cut length of 51 mm, 50 percent by weight of rayon fibers having a fineness of 3 7 denier and a cut length of 51 mm (produced by Daiwabo Rayon Co., Ltd., CD7.8 Decitex X 51 mm), and 15 percent by weight of low-melting-point polyethylene

terephthalate fibers (type EE7, produced by Toyobo Co. Ltd.) having a fineness of 4 denier and a cut length of 51 mm. A two-layer decorative material was obtained as a result.

Please delete the paragraph bridging pages 55 and 56 and replace it with the following new paragraph:

EXAMPLE 15

An unbreathable hot melt film the same as one used in EXAMPLE 12 was interposed between a nonwoven decorative material having a weight of 130 g/m^2 (produced by Otsuka Kabushiki Kaisha) and a nonwoven cloth having a weight of 150 g/m^2 and a thickness of 2.5 mm and containing 35 percent by weight of polyethylene terephthalate fibers (type 707, produced by Toyobo Co. Ltd.) having a fineness of 2 denier and a cut length of 51 mm, 50 percent by weight of rayon fibers having a fineness of $3 \frac{7}{8}$ denier and a cut length of 51 mm (produced by Daiwabo Rayon Co., Ltd., CD7.8 Decitex X 51 mm), and 15 percent by weight of low-melting-point polyethylene terephthalate fibers (type EE7, produced by Toyobo Co. Ltd.) having a fineness of 4 denier and a cut length of 51 mm. An integrated decorative multilayer material was thereby formed. A total of about 14 g/m^2 of a urethane adhesive was used on both surfaces of the hot melt film.